of the Chairman of the Judiciary Committee negatively affected the "rights of the House collectively, its safety, dignity, and the integrity of its proceedings."

So too, was this resolution properly and justifiably introduced because, in that case, the privileges of "dignity" and "the integrity of [the House's] proceedings" have been patently violated. To purposefully misreport the good-faith amendments that have been offered by Members of this venerable House debases the nature and trustworthiness of the House Report.

After this debacle, Members will have to scan committee reports with a fine-toothed comb—not for substantive value, but for accuracy and veracity of their reporting value! This is the diminution of the dignity of the process. This is the diminution of the integrity of the House.

The American people must be made aware that we, the authors of the amendments on pages 45–49 of House Report 109–51 do not associate ourselves with the misreported portions thereof.

House Report 109–51 not only improperly made negative inferences as to the import and intent of my amendments, but it combined two distinct and separately-offered amendments into one.

In terms of the personal privileges violated by the report, the misreporting—and the malreporting of the amendments offered by my colleagues Mr. SCOTT, Mr. NADLER, and me affected our rights, reputation, and conduct. As founder and Chair of the Congressional Children's Caucus, a report that cites an amendment offered by me that would exempt sexual predators from liability is at the very least offensive.

My constituents and the constituents of my colleagues do read House Reports, and the nefarious language that the Chairman avers as representative of his true intentions should be highlighted as contrary to the ideals on which this House, this government, and this nation were established.

TRIBUTE TO KATHRYN LEHMAN

HON. DAVE CAMP

OF MICHIGAN

IN THE HOUSE OF REPRESENTATIVES $Thursday,\ May\ 5,\ 2005$

Mr. CAMP. Mr. Speaker, I rise today to pay tribute to the distinguished service of an employee of this House. To do so, I'm reminded of an old phrase that doesn't fit anymore in today's society. It goes: behind every good man is a good woman. The saying may be outdated, but the point it tries to make still rings true: nobody gets very far without a lot of support.

Nowhere is that more accurate than in the world of politics and public service. I'd like to think that the modern corollary up here on the Hill might sound something like: behind every good politician is their staff. And, Kathryn Lehman has helped make many a good politician.

Kathryn may not have been in the headlines, she may not have been lauded with award after award and plaque after plaque, but she has done much to make our Republican caucus a success.

In her many roles, Kathryn has always been a go-to person. Working the halls of Congress with an in-depth knowledge of policy, an ability to handle even the toughest personalities and a dedication to public service that is second to none, Kathryn has remained a constant force in moving our agenda forward.

Kathryn is leaving us to take that next step in her already distinguished career. While I know that Kathryn's talents will be missed, I wish her the very best in her new endeavor.

PERSONAL EXPLANATION

HON. JEFF FLAKE

OF ARIZONA

IN THE HOUSE OF REPRESENTATIVES Thursday, May 5, 2005

Mr. FLAKE. Mr. Speaker, yesterday I voted "Yes" on H.R. 366, the Vocational and Technical Education for the Future Act. My "Yes" vote was entirely the result of an error on my part. For the record, I intended to cast a "No" vote against H.R. 366. I do not believe that vocational and technical educational grants falls within the proper scope of the federal government.

Unfortunately, I did not realize that I had voted incorrectly until after the vote was concluded.

ON THE OCCASION OF THE ANNIVERSARY OF MOORE'S LAW

HON. ANNA G. ESHOO

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES

Thursday, May 5, 2005

Ms. ESHOO. Mr. Speaker, I rise today to commemorate the 40th anniversary of Moore's Law, a prediction by Intel co-founder Gordon Moore about integrated circuits that has driven the pace of innovation, helped make America the world's technological leader, as well as helping to launch what is now the Silicon Valley.

In April of 1965, Gordon Moore, then an engineer with Fairchild Semiconductor, predicted that computer chips would double in power approximately every 18 months while staying at the same cost. Forty years later, Moore's Law has maintained its pace. Today we enjoy technological innovation that even the most enterprising minds could not have imagined four decades ago: Computers once the size of a refrigerator now fit on our laps or in the palm of our hands, and a talking doll enjoyed by kids around the world packs four times as much processing power as an Apollo moon lander.

Along with these extraordinary advances in processing power, the technological innovation driven by Moore's Law has led to advances in virtually every industry and almost every aspect of our lives. Doctors can access the Internet in the examining room or diagnose a patient remotely, while having access to the latest updates on chemical reactions, alternatives, and availability of prescriptions. Onthe-go parents can carry games and other digital entertainment for their young children on the road while simultaneously checking in on their teenagers whereabouts and well-being.

Most importantly, the drive toward maintaining Moore's law has kept the U.S. technology industry at the forefront of innovation, growing quality, high-paying jobs and contributing to

our Nation's economic stability. The premise of Moore's Law dictates that computing power improves essentially for free, bringing increases in productivity unprecedented since the Industrial Revolution and acting as a powerful deflationary force in the world's macroeconomy. As a result, consumers get more for less. Businesses can continually improve their operations, service and productivity at a cost advantage.

In Silicon Valley, which I'm proud to represent, we're proud to be a major driver in the technology industry to keep pace with Moore's Law. The small and large businesses which are part of our local technology industry have led to economic growth and development. Intel Corporation, leading the charge, has become a major local contributor to our economy and is an example of the impact that U.S. technological leadership has at a regional, national, and international level.

On April 19, 1965, the day which Gordon Moore's article first appeared, he certainly could not have predicted the powerful and dramatic influence his postulation would have on our world.

Beyond sharing a wonderful prediction, Gordon Moore has distinguished himself as a major philanthropist, donating \$7 billion to various environmental, scientific and San Francisco Bay Area causes.

Mr. Speaker, I ask my colleagues to join me in honoring Gordon Moore for his vision in establishing Moore's Law, for his unique leadership, his integrity, and his incomparable contributions to make our nation great. How proud I am to be Gordon Moore's Representative in Congress. He has our collective gratitude for his contributions to our Nation.

RECOGNIZING VERN BROOKS,
PRESIDENT OF TECHNICAL DIRECTORS, INC., ON BEING
NAMED 2005 REGIONAL SUBCONTRACTOR OF THE YEAR

HON. MIKE ROGERS

OF MICHIGAN

IN THE HOUSE OF REPRESENTATIVES Thursday, May 5, 2005

Mr. ROGERS of Michigan. Mr. Speaker, I rise today to recognize Vern Brooks, President of Technical Directors, Inc., (TDI) on being named 2005 Regional Subcontractor of the Year. Mr. Brooks' small business, Technical Directions Inc., manufactures proprietary jet engine technology. These engines have proven superior for use in small unmanned aircraft and powered weapons systems, including several Lockheed Martin mini-cruise missiles.

Mr. Brooks was recognized by the Small Business Administration for his entrepreneurial spirit at the 2005 U.S. Small Business Administration's National Small Business Week in Washington, D.C., an event that showcased Small Business Persons of the Year winners from each state. National Small Business Week honors some of the Nation's estimated 25 million small business owners that form the foundation of our Nation's economy.

Mr. Speaker, small businesses are the life blood of the American economy. They employ more than half the country's private work force, create three of every four new jobs and generate a majority of American innovations.' The entrepreneurs that found these businesses must be recognized for their contribution to economy. I ask my colleagues to join